15 392 14 745 8	215.0 685.8 2,479.6 2,211.8 2,625.8 1,932	49.2 15.7 35.3 177 0.2 5.0 8.8 43.4 52 16.8 543.8 546.5 566.6 620	1937 1938 1939 1940 1941 1942 1948	LIVESTO	128,9 160,8 199,6 54,7 210,1 165,8	157.6 157.6 25.2 42.0	TOUR BALL	COMMAN AUCHOOME 1 COG O 110M GO NO 1 WOLLD WEEKUU	Nebraska 7,534.3 18,125.5 17,401.0 Total 7,534.3 18,180.9 19,171.0	Thousand Linear Feet 1942 1943 1944	CONSTRUCTION OF RANGE FIREGUARDS			2,062	2867		N OF SEEDBED FOR PASTURE SEEDING		20,3 47,7 206,1	0.7 42.0 52.9 332.6	Illinois 0.6 0.8 53.1 161.0 Indians 0.4 1.0 16.9 92.5 Iows 9.4 26.0 92.7 92.8 Michigan 0.2 0.1	1941 1942 1943	Thousand Aores	MOWING WEEDS IN PASTURES	
	131 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,321 581 1,644	1944																						et in
Nebraska South Dakota		Minesota Missouri Wissonsin Total	Michigan			Winnesota Wisconsin Total	Michigan			Nebraska 2,324.2 South Dakota 3,439.3 Total 5,763.5	1		South Dakota 9				South Dekota Total				Nebraska South Dakota Total				INTIC!
1942	TILLAGE FOR WATER CONSERVATION Thousand Agres	7,311	1941		CU	6,980 4,975 13,234		Ao	CIMARING LA	4.2 2,641.0 2,655,2 9.3 626.0 1,283,5 3.5 3,267.0 3,938,7	1939		95,320 79,431 104,211 83,971	1939		DEVELO	4305 434 4466		Thous		490.4 673.7 1,164.1	1943	Thousand	HAY CARRY-OVER	
1,067.0		45,163 8,615 15,662 70,213		Acres	CLEARING IAND FOR PASTURE	11,777 20 9,066 23 23,483 49		Aores	CLEARING LAND FOR CROPPING	1,480.5 2,174.7	1941	DEFERRED GRAZING Thousand Acres	74,687 67,750 81,366 70,789		Cubic Feet	DEVELOPMENT OF SPRINGS AND SEERS	19.7	1943	Thousand Tons	S B	285.3 275.9 561.2	1944	Tons		
1,101.5		36,630 51,906 17,044 28,543 55,160 82,178			PAS TURE	20,595 23,318 49,103	1944			667,8 2,160,6. 1,878,6 1,400,3 1,537,8 1,252,8 2,068,1 3,698,4 3,131,4	1942 1945 1944	AZING	3,436 2,920 9,066 63,464 65,587 83,461 66,900 68,507 97,527	1943		AND SEEPS	3 9 7 7 9 7 8 * 8	1944			Nebraska 1,079.8 South Dakota 166.2 Total 1,246.0	1943	Thousand Cubic Yards	REORGANIZATION OF THE FARM IRRIGATION	
													001 27	4.4							7,067.4 544.2 7,611.6	1944	ards	ING IRRIGATION	

3,915,2

4,184,1

Page 4 of 4

		1944	120,860.0 24,987.0 24,987.0 27,210.0 37,449.0 108,710.0 108,0 78,974.0 711,657.0											
		1943	86,275.0 59,990.0 11,564.0 76,417.0 29,644.0 81,211.0 99,296.0 115,264.0	91		1944	9,134 2,846 12,926 969 12,207 4,808			1943	106 192 3,235 28,719 1,189 1,189 10,892 10,892 10,892 10,892 11,731			
ALENT		1942	46,650,0 14,840,0 42,637,0 14,115,0 20,745,0 22,945,0 54,106,0 54,281,0	ETABLE LAND		1943	6,483 2,751 110 11,684 1,593 1,508 2,994 37,262			1942	120 152 82 2,727 3,619 366 56,087 246 47,223 7,665 98,187			
20% SUPERPROSPHATE - EQUIVALENT	Tons	1941	11,212,0 6,845,0 14,703,0 11,977,0 11,977,0 11,068,5 11,068,5 22,992,0 92,428,0	CHARDS AND VEC	APPLICATION OF MULCHING MATERIALS ON ORCHARDS AND VEGSTABLE. Tons	1941 1942	608 480 675 59 15,071 2,745 675 10,683 186 392 554 1,145 3 1,145 3 9,768 8,454 4,006 4,811 32,804 28,783	NCE		1941	73 109 5,128 5,129 5,129 231 36,211 5,648 4,568 4,568 4,568 91,645		1944	276.9 1,49.9 1,540.1 256.9 65.0 6.1 0.4 5.45.7 65.9 85.9
		1940	5,677.0 1,985.5 1,850.8 1,850.8 6,915.1 5,615.1 5,561.2 5,021.2 5,021.2	TERIALS ON OR		1940 1	2,116 1,066 17,650 17,650 1,359 1,372 11,041 3,280 3,280 3,380	TREE MAINTENANCE	Aores	1940	74 74 74 8 3,684 8 4,614 8 895 8 895 8 895 8 895 8 895 8 96,689 9 6,689	EXCAVATION OF DITCHES FOR TILE DRAINAGE	Thousand Rods	
		1939	2,146,4 440,8 528,0 580,0 2 49,6 590,0 1,181,6 6,9 6,9 6,9 6,9 6,9 7,775,2	MULCHING MA		1959	904 574 437 6,755 , 62 481 7,251 100 1,307 17,861			8 1939	66 70 93 70 70 70 70 70 70 70 70 70 70 70 70 70	EXCAVATION FOR TIL	Thou	Illinois Indiana Indiana Indiana Iowa Michigan Michigan Michigan Michesela Ohio South Dekota Visconsin Totel
		7 1938	0 1,979.0 4 1,75.8 8 8 147.8 9 117.2 9 25.8 1 1,640.7 1 1,640.7 1 1,640.7 2 6520.9	LICATION OF		1938	866 1,208 1,208 3,750 887 687 3,433 1,295 16,388		Table .	92 1938	140 156 156 1,376 1,377 36 7,192 36 9,834 36 19,786			HHHENNO
		1937	1,232.0 39.4 38.4 814.8 1389.6 15.4 614.1 1.92.8 5,769.3	APP		1937	N 10 W			1937	E S 4		TOAK.	13,450.5 445.5 11,12.1 14,45.1
			Illinois Indiana Indiana Michigan Minnesota Minesota Missouri Mebrarka Ohio South Dakota Vissonain Total				Illinoie Indiana Iona Iona Minoigan Minoeota Missouri Osto South Dak cha Wisconsin Total				Illinois Indiana Iona Michigan Minesota Missouri Nobraska Onto South Dakota Wisconsin Total	CHES	Yards	SHERRORD H
		1944	3,895.70 1,723.60 2,099.20 561.40 353.10 1,588.90 1,588.90 15,925.00									OPEN FARM DITCHES	Thousand Cubic	42 - 1
		1943	5,558.60 1,498.70 1,922.57 535.10 1,489.70 1,502.70 1,221.10				11,294.0 12,342.0 12,342.0 1,012.0 15,66.0 16,501.0 16,501.0			1943	28 0 486 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1116.00 44.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
LENT		1942	בּרוֹ דֹ דֹבְי				1,238.0 2,34.0 7,140.0 7,140.0 10,25.0 2,72.0 10,358.0 10,358.0 10,358.0 10,358.0 10,358.0	100000		1941 1942	2,018 5,720 1,375 1,168 1,376 3,916 2,436 2,476 7,007 4,801 1,447 4,835 7,015 7,498 32,379 50,736			Illinois Indiana Indiana Minis
WILL - EQUIVA	Thousand Tons	1941	2,151,10 847.90 982.70 944.20 1,370.00 0,10 706.40 766.40 776.40				52.9 1 652.9 1 384.0 7 384.0 7 3.1 2.1 7.1 1,029.4 101 1,035.4 2.2			1940 19	2,042 2,176 2,176 1,1,157 2,129 2,129 1,1,157 8,512 1,1,157 8,533 4,8,377 32,48,377			Illine Indiac Ioma Ioma Minne Mis soo Nebra Ohto Ohto South Wieco
GROUND LITESTONE - EQUIVALENT	Thousan	1940	2,012,90 677,30 1,018,90 294,10 41,80 1,131,60 0,01 696,30 6,506,40	100 and 100	OF POLASH		1940 132.0 15.2 521.4 21.4 19.2 19.2 548.3 1,	TREE PLANTING	Aores	1939	73 284 28 80 2, 80 1,465 1,465 6,800 6,800 9,883 11,183 883 11,183 883 11,183			
(5)	-	1939	633,10 170,50 192,60 192,60 10,20 16,70 0,40 248,60 1,969,20		50% MURIATE OF POLASH	Tons	1989 3.0 7.0 183.0 24.0 24.0 12.0 162.0 392.0			1938				
		1938	193.0 201.70 203.0 166.10 16.90 206.50 0.60 202.00 1,746.80				251.9 251.9 18.3 240.8 7.0 1.0 168.6 697.3			1937	and of			4. 80 8.4.
		1047	245.00 248.60 218.60 218.60 251.90 351.20 195.20 293.00 293.00 293.00 293.00 293.00 293.00				1937 10000 201 201 10000	-		1936	41 61 140 140 991 1,239 1,239 1,239 1,52 2,936 5,910	STILL BUTHO BY ON - OILES	90	1944 66.806 16,238 85,044
			illinois Indiana Indiana Indiana Indiana Minhigan Minhasota Missouri Nebraska South South Total				Illinois Indiana Indiana Michigan Minnesota Minseouri Nebraska Ohio Ohio Wisconsin Total				Illinois Indiana Ministra Minnesco Minnesco Minnesco Minsouri Nebraska Ohlo South Dakota Wiscomhin Total	SNIHOTING	Tons	Nebraska South Dakota Total

Michigan Minne e c'ta Wi soons in Total	1/ Includes	Wisomsin Total	Rebrasks.	Illinois Indiana Ioma Minhigan Minnesota Minnesota	South Dakot Wisconsin Total	Nebrasha Ohio	Mine sota Missouri	Illinois Indians	1) Estimated	Minesota Miscouri Nebraska Ohio South Dakota Wiscousin	Illinois Indiana Iowa Mishigan	Minneeota Webraska South Dakota Total		
											950	105,800 111,294 1,521,970 501,077 784,886 248,416 659,919 1168,217 547,800	1944	
	0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1944						90,467 43,066 70,446 242,622 36,362 17,056 664,486	104,496	1944		1,171,925 244,559 1,546,422 997,135 327,513 327,513 432,256,769 433,740 462,255	1945	
		Cubic Yards	FILLING POTHOLES	32.00 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1944			9,566 7,913 65,096 10,426 64,615 64,615	2,446 19,985	1965		140,504 58,998 412,551 144,755 214,841 68,545 471,962 26,695 191,186	1942	
	Minnesots Wisconsin Total	Cubs	SHITH	11.80 2.00 0.50 98.70 8.70 24.40	1945			11111111		1942		17,006 5,780 106,446 126,644 18,879 19,210 19,210 19,210 19,116	1941	Aores
	Mint			11.40 0.20 0.20 0.20 0.20 0.20 0.20		1		11111111		MINIET COVER CHOIS		117,817 117,937 31,681 146,109 25,999 614 63,577 560 25,860	1940	J.o.
264.55 704.55 206.0 149.6 134.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1944	100	125.490		Thousand Acres		11111111		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	218,693	5,909 5,909 5,909 5,909 5,909 19,519 127 127 127 127 127	1959	
		Thousand Aores	HARVEST ING HAYSERD	70000000000000000000000000000000000000	1940	Thousa		11111111	1114	1988	81,514	# 6 1 7 8 4 6 8 7 9 9 1 1 7 8 8 7 8 8 7 8 8 8 8 7 8 8 8 8 8 8	1950	
% A N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	366.9 144.7 256.0	Tho	HARVES	71.20	1939		d.				10,402	1,166 710 5,200 5,200 5,200	1987	
				72,000	1958		No payment offered	42,604 43,010 43,010	1,80	195	519, 593	215,593 79,990 44,991 11,415 77,022 77,022 878 866	1956	
Hinnesota Hasowi Sebrasia Dhio Douth Dakota Jotal	Illinois Indiana Ioma			Icelana Icelana Stablican			No pe	Habigan Hasouri Hasouri Habita Phio Bouth Dabota Fisousin Total	ill inois indiana		Total	Illinois Indiana Ionigan Idoligan Idoneote Ileonath Iebrasha Ionth Dabota		

2.10 42.20 75.90 112.50 114.70 55.60 17.00

8.30 106.28 0.08 702.30 128.30 711.90 125.50 125.50 125.50

51.00 5.60 259.30 5.10 1,426.0 1,691.20 7.40 253.90 227.30

REED CONTROL -

Beloy

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284

11 7 339 357

529

487

378

178 : 1

1937

1958

1940

1/ Includes acroage on which chemicals are used.

SANDING CRANBERRY BOOS

1,4777

1941 1,069 25,209 16,445 16,445 17,714 10,792 28,126 104,125

1,822,53,531 193,794 193,794 26,511 193,765 28,511 138,505

1944 179 2,856 93,501 208,461 1,820 11,820 11,820 21,16,526 506,654 847,357

祖寺の年民民民とかは

PROTECTING SUMMER FALLOW

798.2

1,154.8

1,004.2

1,156.2

1,189.0

1,362.7 472.8 2,243.1

555.0 866.4 181.8

1,215.8

Thousand Pounds BENTA SWITTERS 1989

1940

1941

20.55 20.55 21.00

1,911,9 3,287,4 87,1 142,9 6,924,4

10,517.5

818.6 729.9 9476.7 8,670.3 185.6 195.0

WEST CONTROL - CHEMICAL

Thousand Pounds

		1944	1,019.6 1,066.5 3,390.2 3,390.2 17,203.8 5,023.7 45.6 453.6 222.7											
		1943	325.2 187.9 1,665.0 22.0 22.0 2,081.0 42.4 130.1 132.3				are attention.			1944 18.50 19.57 19.57 13.56 211.18 41.22 95.18 95.18 40.55 40.55 40.55 40.55				
TERRACES		1942	\$60.7 606.1 606.1 1,027.6 122.2 1170.8 7,028.4			1944	163,047 144,968 5,770 313,786	WATERWAYS					1944 14,672 10,741 26,697	
		1941	34.2 147.0 145.0 16.0 1.25.4 1,254.8 1,419.6 1,15.8 5,348.8			5	556 992 992 992 992 992 993 993 998 998 998		4	1945 9,68 2,65 20,69 0,35 95,17 1,04 1,04 1,05				
	Thousand Linear Feet	1940	150.0 25.0 188.0 9.0 1.0 7.47.0 785.0 26.0 254.0 4,902.0		GULLIES	1943	20,836 169,886 169,886 2,406 590,571 93,525 1,463 1,463 4,430 988,648	ERMANENT SOD	Million Square Feet	1942 3,00 3,00 4,00 1,04 1,16 0,0 0,19 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,	RIP - RAP	Yards	1948 8,58,58	
	Thousand	1939	70,0 5,0 21,0 1,066,0 1,066,0 1,468,0		ECK DAME IN	1049	22,552 189,487 1,346 51 1,346 360,483 87,631 87,631 7,03,169	CONSTRUCTION OF PERMANENT SOD WATERWAYS	HILL	1941 0.20 0.15 0.08 0.03 0.07 0.07 1.77 7.66	RIP	Square	1942 18 6,025 18,374 1,466 26,200	
		1938	42.5 21.9 43.6 43.6 		CONSTRUCTION OF CHECK DAME IN GULLIES.	Dems	27 21,069 95,938 95,938 169,068 46,530 1,866 2,700 1,050 339,217	CONC		1940 0.24 0.25 0.06 0.08 1.18 1.18			1,087 1,087 1,464	
		1937	30.0 37.0 31.0 216.6 6.1 7.1 18.4		CONST					e			e e	
			illinois Indiana Mionigan Minnesota Miscouri Nebraska Ohio South Dekota Wisconsin Total				Illinois Indiana Indiana Minbescha Missouri Nebraska Ohio Suth Dakota Missomain Total			Illinois Indiana Iowa Michigan Minnesota Mis souri Mebrasa Ohio South Dakota Total			Illinois Indiana Iowa Mischiggan Miscouri Nebraska Ohio South Dekota Ticconsin	
										14,200 2,689 40,993 40,993 5,722 6,166 55,548 57,128 57,128 57,128			1944 0.10 0.70 0.70 258.20 465.60 11.40 11.40 228.20	
		1944	124,800 50,706 77,749 77,891 29,853 428,579 89,585 7731 84,828 26,640				1944 102,10 65,90 265,00 107,00 67,40 67,40 288,40 453,80 17,60 177,60 177,60 177,60			1943 6,506 439 24,164 77,049 1,177 10,215 25,414 20,498 137,940			1945 2,50 0,50 0,50 138,60 0,70 158,50 158,50 15,10 15,10	
PS		1943	34,148 2,242 506,226 7,070 305,266 47,849 3,379 56,265 8,465 1,400,728		OPS		1945 8,10 1,60 56,10 2,61 23,50 162,70 162,70 162,70 1,10 41,10 663,50	Cartago	OFFING	11, 520 16, 932 16, 932 16, 932 12, 158 14, 526 14, 526 14, 526 17,		TOUR	1942 0,01 0,04 0,06 0,00 0,07 0,07 414,00 1,120,80 1,120,80 67,60	
IN COLLEGE	o desire the	1942	1,854 174,628 74,166 178,464 178,464 19,752 2,972 463,222		CONTOUR SEEDING OF SMALL GRAIN CROPS		1942 0.50 19.20 0.04 8.50 25.50 74.50 0.30 31.80 2.50 160.44		CONTOUR STRIPCHOFFING	184 194 194 194 194 194 194 194 194 194 19		STRIPCROPPING NOT ON THE CONTOUR. Thousand Asres	1941 10.06 0.06 0.20 7.10 0.09 6.10 186.60 4.10 878.50 858.70	
CONTOURING INTERTILIED CROPS	THE PATENCE	1041	2,707 180 2,746 46,421 		NG OF BMAI	Thousand Acres	1941 0.06 0.06 0.10 0.10 1.50 1.150 0.10 37.00 0.08		CONTO	1938		Thousand Asres	1840 1,20 0,10 0,10 0,10 0,20 124,40 124,40 4,00 885,60 26,20 1,067,20	
	CONT	0	287 28,002 126,624 20,562 20,562 20,562 21,54		TOUR SEEDI	Thou	1940 0.20 0.20 11.90 11.90 11.90 0.06 5.60			1958	Combined with Field Striporopping.	STRIPCR	1989 1989 1989 1989 1989 1989 1989 1989	
		1	4,282,450,589,480,191,68,191,191,191,191,191,191,191,191,191,19		CONT		1989			1957 60 10 17 72 72 71 1,100 2,029	ield Stri		1958 1056 0.10	-
			2,416 790 1,192 25,122 1,1896 1,896 1,185	at offere				•		6	ed with F		1987 	
			Illinois Indians Indians Inwas Michigan Missouri Nebraska Ohio South Dakots Misconfin Total	1/ No payment offered.			Illinois Indiana Iowa Iowa Michigan Michigan Missoura Missoura Missoura Missoura Missoura Missoura Total Total			Illinois Indiana Iowa Iowa Michigen Minseota Miseouri Rebraska Gouth Paketa Miseousin Total	1 Combine		Illinois Iondiana Iondiana Michigan Minnesora Misecuri Nebraska Onto South Daketa Wisconsin Tetal	

1/ Includes Contour Striporopping.